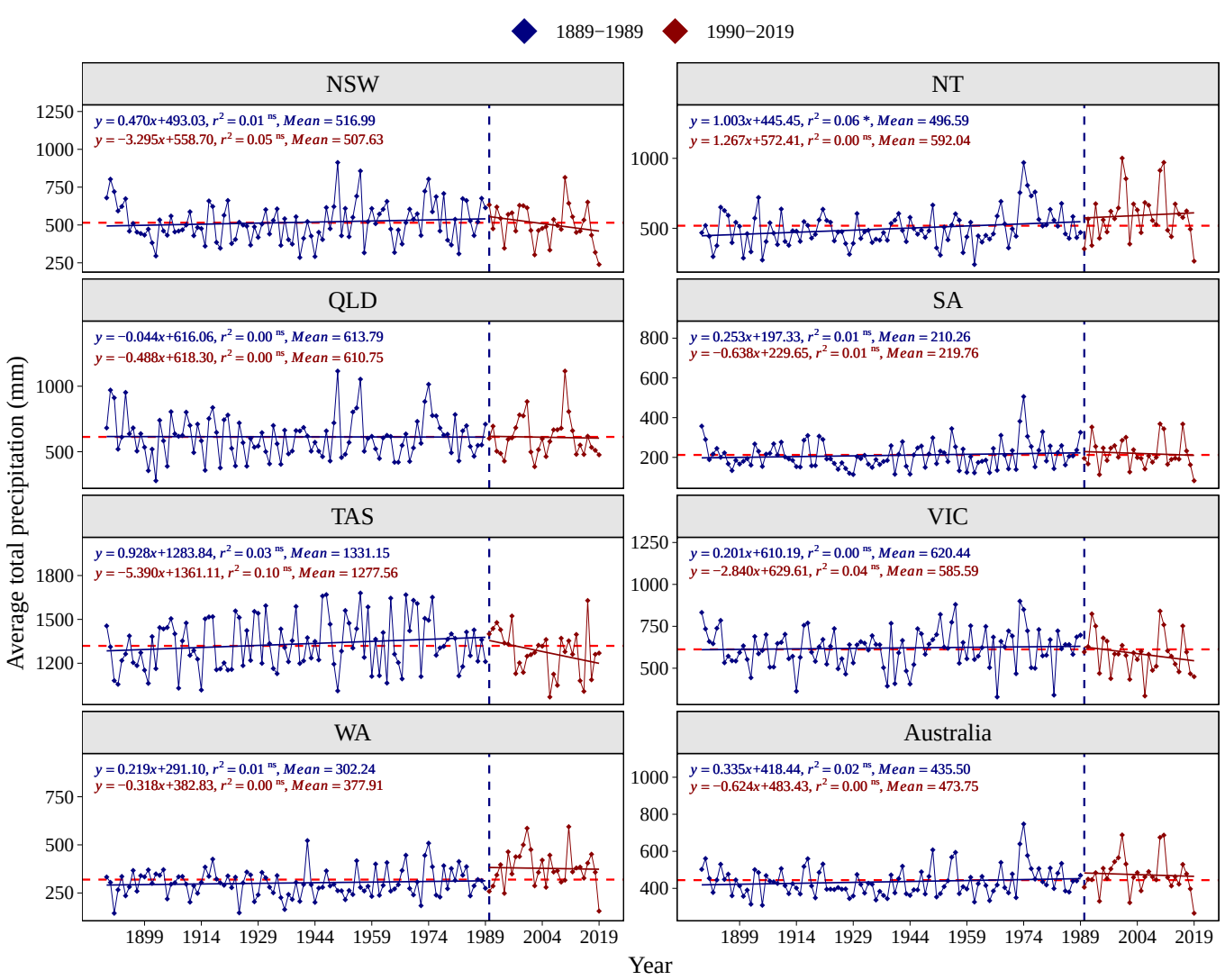
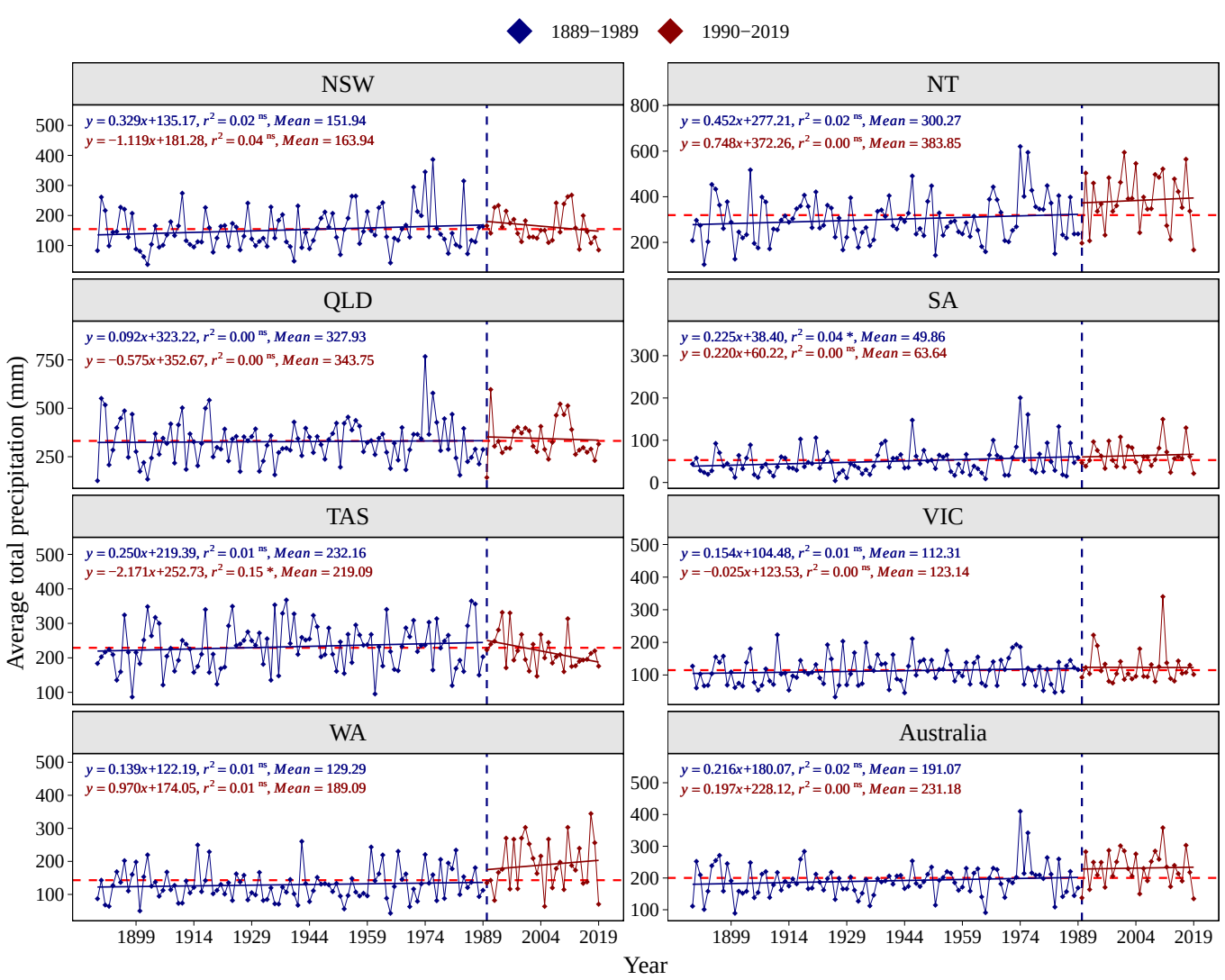
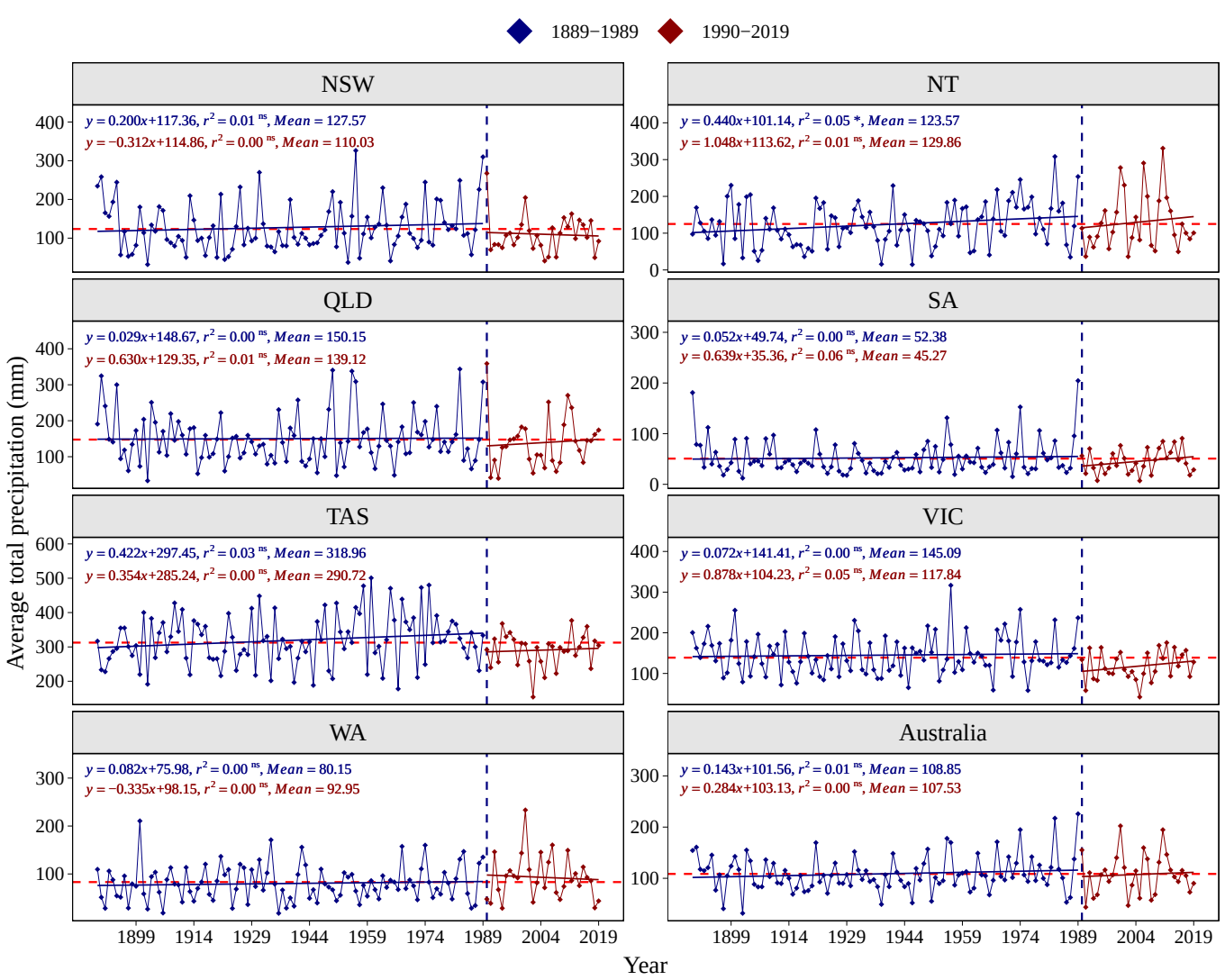
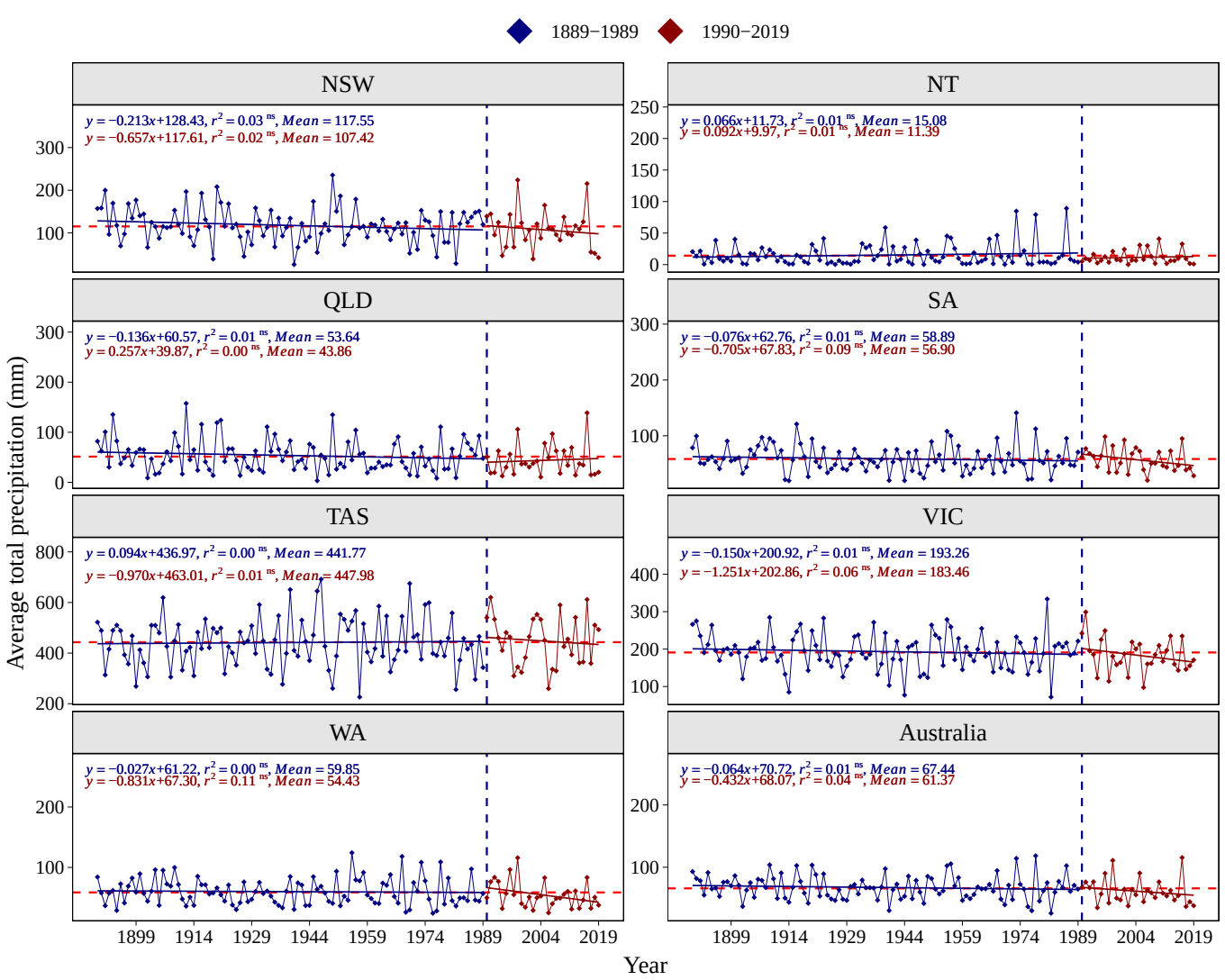
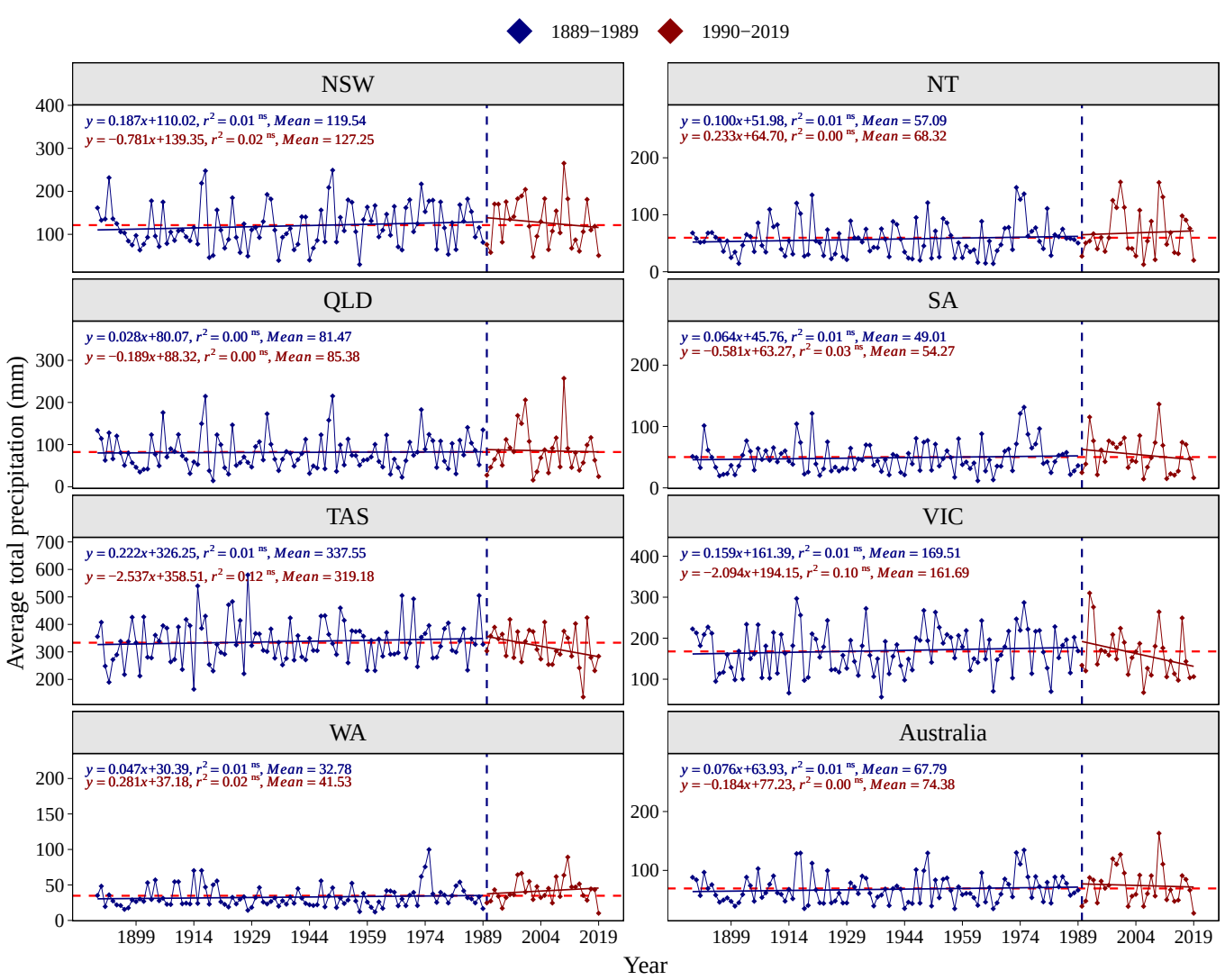
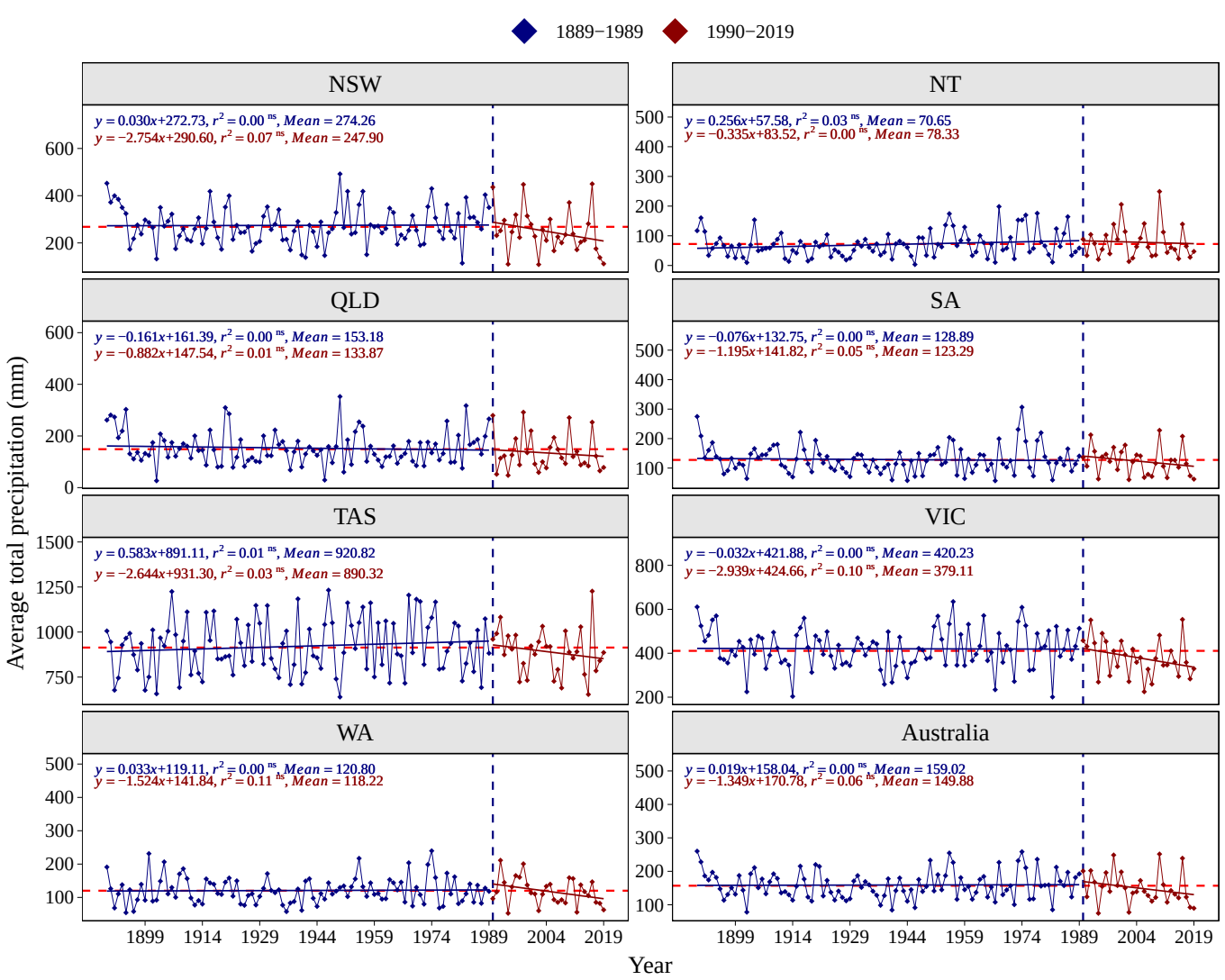

1889−1989
1990−2019
NSW
y = 0.470x+493.03, r² = 0.01 ns, Mean = 516.99
y = −3.295x+558.70, r² = 0.05 ns, Mean = 507.63
NT
y = 1.003x+445.45, r² = 0.06 *, Mean = 496.59
y = 1.267x+572.41, r² = 0.00 ns, Mean = 592.04
QLD
y = −0.044x+616.06, r² = 0.00 ns, Mean = 613.79
y = −0.488x+618.30, r² = 0.00 ns, Mean = 610.75
SA
y = 0.253x+197.33, r² = 0.01 ns, Mean = 210.26
y = −0.638x+229.65, r² = 0.01 ns, Mean = 219.76
TAS
y = 0.928x+1283.84, r² = 0.03 ns, Mean = 1331.15
y = −5.390x+1361.11, r² = 0.10 ns, Mean = 1277.56
VIC
y = 0.201x+610.19, r² = 0.00 ns, Mean = 620.44
y = −2.840x+629.61, r² = 0.04 ns, Mean = 585.59
WA
y = 0.219x+291.10, r² = 0.01 ns, Mean = 302.24
y = −0.318x+382.83, r² = 0.00 ns, Mean = 377.91
Australia
y = 0.335x+418.44, r² = 0.02 ns, Mean = 435.50
y = −0.624x+483.43, r² = 0.00 ns, Mean = 473.75
Average total precipitation (mm)
Year
1899
1914
1929
1944
1959
1974
1989
2004
2019


1889−1989
1990−2019
NSW
y = 0.329x+135.17, r² = 0.02 ns, Mean = 151.94
y = −1.119x+181.28, r² = 0.04 ns, Mean = 163.94
NT
y = 0.452x+277.21, r² = 0.02 ns, Mean = 300.27
y = 0.748x+372.26, r² = 0.00 ns, Mean = 383.85
QLD
y = 0.092x+323.22, r² = 0.00 ns, Mean = 327.93
y = −0.575x+352.67, r² = 0.00 ns, Mean = 343.75
SA
y = 0.225x+38.40, r² = 0.04 *, Mean = 49.86
y = 0.220x+60.22, r² = 0.00 ns, Mean = 63.64
TAS
y = 0.250x+219.39, r² = 0.01 ns, Mean = 232.16
y = −2.171x+252.73, r² = 0.15 *, Mean = 219.09
VIC
y = 0.154x+104.48, r² = 0.01 ns, Mean = 112.31
y = −0.025x+123.53, r² = 0.00 ns, Mean = 123.14
WA
y = 0.139x+122.19, r² = 0.01 ns, Mean = 129.29
y = 0.970x+174.05, r² = 0.01 ns, Mean = 189.09
Australia
y = 0.216x+180.07, r² = 0.02 ns, Mean = 191.07
y = 0.197x+228.12, r² = 0.00 ns, Mean = 231.18
Average total precipitation (mm)
Year
1899
1914
1929
1944
1959
1974
1989
2004
2019


1889−1989
1990−2019
NSW
y = 0.200x+117.36, r² = 0.01 ns, Mean = 127.57
y = −0.312x+114.86, r² = 0.00 ns, Mean = 110.03
NT
y = 0.440x+101.14, r² = 0.05 *, Mean = 123.57
y = 1.048x+113.62, r² = 0.01 ns, Mean = 129.86
QLD
y = 0.029x+148.67, r² = 0.00 ns, Mean = 150.15
y = 0.630x+129.35, r² = 0.01 ns, Mean = 139.12
SA
y = 0.052x+49.74, r² = 0.00 ns, Mean = 52.38
y = 0.639x+35.36, r² = 0.06 ns, Mean = 45.27
TAS
y = 0.422x+297.45, r² = 0.03 ns, Mean = 318.96
y = 0.354x+285.24, r² = 0.00 ns, Mean = 290.72
VIC
y = 0.072x+141.41, r² = 0.00 ns, Mean = 145.09
y = 0.878x+104.23, r² = 0.05 ns, Mean = 117.84
WA
y = 0.082x+75.98, r² = 0.00 ns, Mean = 80.15
y = −0.335x+98.15, r² = 0.00 ns, Mean = 92.95
Australia
y = 0.143x+101.56, r² = 0.01 ns, Mean = 108.85
y = 0.284x+103.13, r² = 0.00 ns, Mean = 107.53
Average total precipitation (mm)
Year
1899
1914
1929
1944
1959
1974
1989
2004
2019


1889−1989
1990−2019
NSW
y = −0.213x+128.43, r² = 0.03 ns, Mean = 117.55
y = −0.657x+117.61, r² = 0.02 ns, Mean = 107.42
NT
y = 0.066x+11.73, r² = 0.01 ns, Mean = 15.08
y = 0.092x+9.97, r² = 0.01 ns, Mean = 11.39
QLD
y = −0.136x+60.57, r² = 0.01 ns, Mean = 53.64
y = 0.257x+39.87, r² = 0.00 ns, Mean = 43.86
SA
y = −0.076x+62.76, r² = 0.01 ns, Mean = 58.89
y = −0.705x+67.83, r² = 0.09 ns, Mean = 56.90
TAS
y = 0.094x+436.97, r² = 0.00 ns, Mean = 441.77
y = −0.970x+463.01, r² = 0.01 ns, Mean = 447.98
VIC
y = −0.150x+200.92, r² = 0.01 ns, Mean = 193.26
y = −1.251x+202.86, r² = 0.06 ns, Mean = 183.46
WA
y = −0.027x+61.22, r² = 0.00 ns, Mean = 59.85
y = −0.831x+67.30, r² = 0.11 ns, Mean = 54.43
Australia
y = −0.064x+70.72, r² = 0.01 ns, Mean = 67.44
y = −0.432x+68.07, r² = 0.04 ns, Mean = 61.37
Average total precipitation (mm)
Year
1899
1914
1929
1944
1959
1974
1989
2004
2019


1889−1989
1990−2019
NSW
y = 0.187x+110.02, r² = 0.01 ns, Mean = 119.54
y = −0.781x+139.35, r² = 0.02 ns, Mean = 127.25
NT
y = 0.100x+51.98, r² = 0.01 ns, Mean = 57.09
y = 0.233x+64.70, r² = 0.00 ns, Mean = 68.32
QLD
y = 0.028x+80.07, r² = 0.00 ns, Mean = 81.47
y = −0.189x+88.32, r² = 0.00 ns, Mean = 85.38
SA
y = 0.064x+45.76, r² = 0.01 ns, Mean = 49.01
y = −0.581x+63.27, r² = 0.03 ns, Mean = 54.27
TAS
y = 0.222x+326.25, r² = 0.01 ns, Mean = 337.55
y = −2.537x+358.51, r² = 0.12 ns, Mean = 319.18
VIC
y = 0.159x+161.39, r² = 0.01 ns, Mean = 169.51
y = −2.094x+194.15, r² = 0.10 ns, Mean = 161.69
WA
y = 0.047x+30.39, r² = 0.01 ns, Mean = 32.78
y = 0.281x+37.18, r² = 0.02 ns, Mean = 41.53
Australia
y = 0.076x+63.93, r² = 0.01 ns, Mean = 67.79
y = −0.184x+77.23, r² = 0.00 ns, Mean = 74.38
Average total precipitation (mm)
Year
1899
1914
1929
1944
1959
1974
1989
2004
2019


1889−1989
1990−2019
NSW
y = 0.030x+272.73, r² = 0.00 ns, Mean = 274.26
y = −2.754x+290.60, r² = 0.07 ns, Mean = 247.90
NT
y = 0.256x+57.58, r² = 0.03 ns, Mean = 70.65
y = −0.335x+83.52, r² = 0.00 ns, Mean = 78.33
QLD
y = −0.161x+161.39, r² = 0.00 ns, Mean = 153.18
y = −0.882x+147.54, r² = 0.01 ns, Mean = 133.87
SA
y = −0.076x+132.75, r² = 0.00 ns, Mean = 128.89
y = −1.195x+141.82, r² = 0.05 ns, Mean = 123.29
TAS
y = 0.583x+891.11, r² = 0.01 ns, Mean = 920.82
y = −2.644x+931.30, r² = 0.03 ns, Mean = 890.32
VIC
y = −0.032x+421.88, r² = 0.00 ns, Mean = 420.23
y = −2.939x+424.66, r² = 0.10 ns, Mean = 379.11
WA
y = 0.033x+119.11, r² = 0.00 ns, Mean = 120.80
y = −1.524x+141.84, r² = 0.11 ns, Mean = 118.22
Australia
y = 0.019x+158.04, r² = 0.00 ns, Mean = 159.02
y = −1.349x+170.78, r² = 0.06 ns, Mean = 149.88
Average total precipitation (mm)
Year
1899
1914
1929
1944
1959
1974
1989
2004
2019